

MOMA
ULTRA

Technical specifications

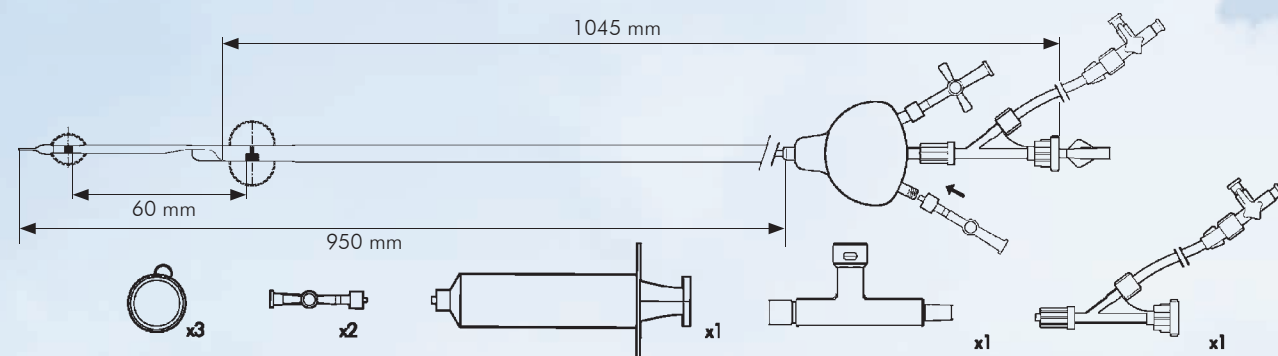


Balloon material	Compliant elastomeric rubber
Balloon marker distance	6 cm
Usable shaft length	95 cm
Length of the working channel	104.5 cm
Distal shaft profile	5 F
Recommended guidewire	0.035" (0.89 mm)
Balloon occlusion range	Up to 13 mm (CCA prox. balloon) Up to 6 mm (ECA dist. balloon)

1 French (F) = 0.333 mm – 1 inch (") = 25.4 mm = 2.54 cm – 1 cm = 10 mm

Under continuous product development program, Invatec reserves the right to modify specifications without prior notice.

Ref. N°	Minimum sheath size	Inner diameter of the working channel
MOM0130068X5	8F	0.069" / 1.76 mm
MOM0130069X6	9F	0.083" / 2.12 mm



Distributor

Manufacturer

INVATEC
Innovative Technologie

CE 0124
ISO 9001:2000 & EN ISO 13485:2003 Certified

Global Sales & Marketing Office
Invatec Technology Center GmbH
Hungerbühlstrasse 12
8500 Frauenfeld - Switzerland

Manufacturer & Global Headquarters
Invatec S.p.A. - Via Martiri della Libertà, 7
25030 Roncadelle (BS) - Italy
www.invatec.com - info@invatec.com

Sales Italy
Invatec Italia s.r.l.
Via Orsina Fallaci 38
25030 Castel Mella (BS)
Italy

Sales Switzerland
Invatec Innovative Technologies AG
Hungerbühlstrasse 12a
8500 Frauenfeld
Switzerland

Sales USA
Invatec Inc.
3101 Emrick Blvd, Suite #113
Bethlehem, PA 18020
USA

*Not available
for sale in the US*

Sales Japan
Invatec Japan K.K.
Shinjuku Island Tower 5th fl.
6-5-1 Nishi-shinjuku
Shinjuku-ku Tokyo 163-1305
Japan

Sales China
Invatec Beijing Representative
Office Room 1901, Tower A,
Beijing Global Trade Center
No. 36 East Road, Beisanhuan
Dongcheng District, Beijing
China

Sales Taiwan
Invatec Taiwan No. 141 6F-4 Sec. 1
Kee Lung Road R.O.C.,
Taipei
Taiwan

MOMA
ULTRA

**Proximal Cerebral
Protection Device**



**Ultra safe and efficient
in cerebral embolic
protection**



INVATEC
Innovative Technologies
We make ideas come alive

Mo.Ma ULTRA

**Proximal Cerebral
Protection Device**

Mo.Ma Ultra protects the brain from embolization, blocking antegrade blood flow from the Common Carotid Artery (CCA) and retrograde blood flow from the External Carotid Artery (ECA): protection is established even before the lesion is crossed.

Ultra safe
Ultra easy
Ultra fast
Mo.Ma Ultra



Two in One: Ultra stable guiding catheter combined with proximal cerebral protection system

The easiest way to achieve full time protection and control

Before the stent crosses the lesion, the patient is fully protected.

Stagnation of the injected contrast medium at the carotid bifurcation, confirms the proper Flow Blockage.

Efficient and secure treatment

The double occlusion-balloon is like a “builtin” guiding catheter, providing back-up support for successful lesion crossing and accurate stent deployment.

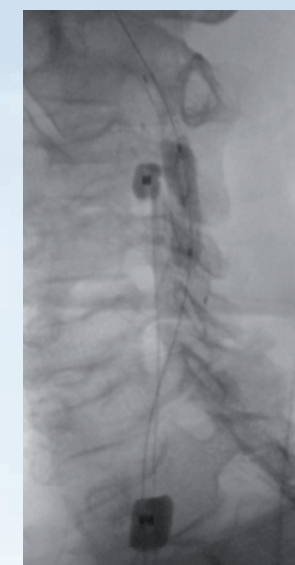
Blood will then be aspirated through the Mo.Ma™ Ultra working channel, until the last syringe is clear of debris.



All types and sizes of debris will be captured



Protect & Control



Treat



Capture